

MISSOURI RIVER SPRING RISE

TECHNICAL WORKING GROUPS

**Federal Building
1 Federal Drive
(G-101 –Duluth Dogwood and G-108)
Ft. Snelling, MN**

June 8-9th, 2005

Agenda

Day 1- June 8th

- 1:00 – 1:30 Welcome and Introductions – Robyn Thorson, Regional Director, US Fish and Wildlife Service; Chris Moore and Joe McMahon CDR Associates Team; and Technical Team Members
- 1:30 – 2:00 Background on the need for a Spring Rise Proposal on the Missouri River, Plenary Group mandate to develop a Proposal and roles of Technical Working Groups (CDR Associates, USFWS and COE)
- 2:00 – 2:30 Mandates and Goals for the Hydrology and Water Quality Technical Working Group, Pallid Sturgeon/Fish and Wildlife Working Group and US Geological Survey (Coordinating Committee Members of the Spring Rise Plenary Group)
- 2:30 – 3:00 Questions of Clarification of Mandate and Next Steps
- 3:00 – 3:15 Break
- 3:15 – 3:30 Overview of the Socio-Economic, and Historical, Cultural and Burial Site Working Groups, and Data needs of these Two Groups from the Hydrology and Water Quality Technical Working Group and the Pallid Sturgeon/Fish and Wildlife Working Group
- 3:30 – 5:30 Data inputs on the Pallid Sturgeon from the Pallid Sturgeon/Fish and Wildlife Technical Working Group to the Hydrology and Water Quality Technical Working Group

Day II – June 9th

8:00 – 8:15 Agenda Review for the Day

8:15 – 11:30 Presentations by Robb Jacobson (USGS) on Historic Flows and impacts on Pallid Sturgeon; and David Galat (USGS) on What is Known about Pallid Sturgeon Spawning

11:30 – 12:00 Separate meetings of each Technical Working Group for:

- Confirmation of understanding of goals
- Identification of Technical Working Group work products
- Identification of specific tasks to be accomplished
- Identification of individuals or groups to accomplish tasks
- Clarification of time line for task completion
- Scheduling future meetings/conference calls
- Discussion of agendas for future meetings/conference calls

12:00 – 12:30 Lunch 12:00 – 1:00 Lunch

12:00 - 12:30 Continuation of Separate Technical Working Group Sessions

2:30 – 3:00 Plenary Session to Review proposed Work of each Technical Working Group and Next Steps